SECURITY CHECKLIST

This checklist must be completed and submitted with each Request for Architect-Engineering Services.

Date: 10/28/02 Project ID: 100256	
Project Title: CCF/LDCC Cooling Plant Modification Project Project Title: CCF/LDCC Cooling Plant Modification Project	
Requester: Bryan Koehler Organization: PM-DS Phone:7-3585 Mail Stop: H822	
1. Will a	any of the following be required for performance of the services?
	Classified Material () Yes (X) No. If yes, indicate level and category assification:
or ed Ener beca	Unclassified, unpublished information, including scientific, technological, conomic information and information covered by Section 148 of the Atomic gy Act, as amended, that contractors are prohibited from disseminating use of a potentially adverse effect on the common defense or security or on c health and safety: () Yes (X) No
2. Is there any possibility that classified matter will be generated? () Yes (X) No If yes, describe it.	
If yes, identi TA-3-132. T	scorted access to Laboratory security areas (X) Yes () No. fy area(s): Work will be performed in and around buildings TA-3-1498 and This work will take place between March 1, 2003 and April 20, 2004. Ite approximate number of days.
	a facility clearance be required? () Yes (X) No. the level and category:
5. Will a	a classified mail or shipping channel be required? () Yes (X) No.
DOE Q Clean 1) Escorting	DOE clearance be required? (X) Yes () No. If yes, what level? arance is permitted at a ratio of 1 to 5, 2) Contractor will supply their own escorts, ific escort training required.
7. Wha	t is the anticipated length of the task? 14 months
Bryan Koehl	er Bukh
Requester's Signature	